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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Rosen et. al.

Application No.: 09/960,665

Filed: 9/21/2001

Title: Methods and Compositions for
Degradation and/or Inhibition of HER Family
Tyrosine Kinases

Attorney Docket No.: MSK.P-038-2

Group Art Unit: 1624

Examiner: Bruck Kifle

Assistant Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313

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Applicants request that the references listed on form PTO 1449, which is attached, be made of record in the US Patent and Trademark Office in the file relating to the above-captioned application. Copies of the listed references should be available in the file of the parent case, Serial No.: 09/937,192.

Applicants enclose the fee for submission of this IDS. The Commissioner is authorized to charge any fees due in connection with this paper or credit any overpayment to Deposit Account No. 15-0610.

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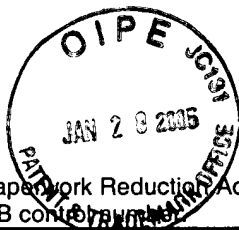
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	09/960,665
		Filing Date	9/21/2001
		First Named Inventor	Rosen et. al.
		Art Unit	1624
		Examiner Name	Bruck Kilfe
Sheet 1 of 1	Attorney Docket Number	MSK.P-038-2	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CHAVANY ET AL., p185erbB2 Binds to GRP94 in Vivo, Journal of Biological Chemistry, Page(s) 4974-4977, Volume 271, Number 9	
		GLONEK, ³¹ P NMR of Mg-ATP in Dilute Solutions: Complexation and Exchange, Int. J. Biochem, 1992, Page(s) 1533-1559, Volume 24, Number 10	
		HAYSTEAD ET. AL., γ-Phosphate-linked ATP-Sepharose for the affinity purification of protein kinases, Eur. J. Biochem., 1993, Page(s) 459-467, Volume 214	
		NECKERS, Effects of Geldanamycin and Other Naturally Occurring Small Molecule Antagonists of Heat Shock Protein 90 on HER2 Protein Expression, Breast Disease, Page(s) 49-59, Volume 11	
		PRODROMOU ET. AL., Identification and Structural Characterization of the ATP/ADP-Binding Site in the Hsp90 Molecular Chaperone, Cell, 07/11/1997, Page(s) 65-75, Volume 90	
		SCHNUR ET AL., erbB-2 Oncogene Inhibition by Geldanamycin Derivatives: Synthesis, Mechanism of Action, and Structure--Activity Relationships, J. Med. Chem., Page(s) 3813-3820, Volume 38	

Examiner Signature	Date Considered
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